

## BALANCE ELECTRONIC

**DISTRIBUTOR: WEBER SCIENTIFIC**

**MANUFACTURER: OHAUS CORP**

**Manufacturer Model# 1067-14**

**Distributor's PHONE: (609) 584-1055 FAX: (609) 584-8388**

**Manufacturer's PHONE: (973) 377-9000 FAX: (973) 944-7030**

**Distributor's Website: <http://www.weberscientific.com>**

**Manufacturer's Website: <http://www.ohaus.com>**

**Item Web Link:**

**<http://www.weberscientific.com/Product.php?SubCat=39&SubSubCat=1501&SubSubSubCat=410>**

**AAC 'L' ITEM NSN 6640-01-454-9198**

**UAs: 910B, 913B, 914B**

**USAMMA POC: Customer Relationship Management 301-619-1288/4301 - DSN 343-1288/4301**

**UNIT PRICE: \$743.28**

**System Description:** Built with a large stainless steel weighing platform, mechanical and software overload/underload protection, an integrated security bracket, weigh below hook and has a standard protective in-use cover. Software features include a stability indicator, a low battery indicator, selectable span calibration points, auto tare, selectable printing options, selectable communications settings, selectable data print options, definable project & user ID's, a software reset menu and a software lockout menu.

**Features:**

- Selectable Environmental Settings
- Parts Counting with Optimization Mode – This mode allows the user to count based on a calculated piece weight. With optimization, counting accuracy is improved through auto re-calculation of the piece weight
- Percentage Mode – This mode allows the user to display the weight of a sample as a percentage of a reference weight
- Check Weighing Mode – This mode allows the user to check the weight of a sample against a preset target
- Totalization Mode – This mode allows the user to sum a series of sample weights
- Display Hold Mode – This mode allows the user to hold the highest stable weight on the display until cleared
- Multiple Weighing Units
- RS232 Interface with GLP Data Output
- 2- line alphanumeric LCD with brilliant backlight.
- Four-button keypad with dedicated YES, NO, BACK and EXIT functions simplify menu navigation and balance set-up
- SmartText™ Software Guides Users Through Balance Use
- SmartText™ is Ohaus' easy to use balance software that utilizes text prompts to guide users through application use and balance setup. Delivered through a 2-line backlit LCD and clearly marked buttons, SmartText™ tells you what is going on and what you have to do next
- Utilizing the 2-line LCD, SmartText™ simultaneously displays weight and application specific information such as percent or count. At the touch of the Function button, SmartText™ will display application reference information such as average piece weight (APW)



**BALANCE ELECTRONIC**  
**PART # 1067-14**  
**NSN 6640014549198**

# BALANCE ELECTRONIC

## PHYSICAL & ENVIRONMENTAL SPECIFICATIONS

<b>Item Dimensions</b>	<b>Height (Inches)</b>	<b>2.8</b>
	<b>Width (Inches)</b>	<b>7.6</b>
	<b>Length (Inches)</b>	<b>10</b>
	<b>Cube (Cubic Feet)</b>	<b>0.1231</b>
	<b>Weight</b>	<b>3.3 lbs</b>
<b>Ship Dimensions</b>	<b>Height (Inches)</b>	<b>6.3</b>
	<b>Width (Inches)</b>	<b>10.9</b>
	<b>Length (Inches)</b>	<b>15.2</b>
	<b>Cube (Cubic Feet)</b>	<b>0.604</b>
	<b>Weight</b>	<b>11.5 lbs</b>
<b>Storage Temp</b>		
<b>Operating Temp</b>		<b>50 to 86 °F</b>
<b>Storage Humidity</b>		
<b>Operating Humidity</b>		
<b>Amps</b>		<b>0.1363</b>
<b>Watts</b>		<b>30</b>
<b>Power Requirements</b>	<b>110/220 VAC, 50/60 Hz</b>	
<b>Notes</b>		

**BALANCE ELECTRONIC  
ACCESSORIES & CONSUMABLES - STARTUP**

NSN	Notes	Nomenclature	MFR PN Ohaus Corp	DIST PN Weber Scientific	QTY	UI	Unit Price	Total Price	Shelf Life Mon.
6640014549198		Balance Electronic	1067-14		1	EA	\$743.28	\$743.28	N/A
NSN Not Required		AC Adapter			1	EA	Incl w/NSN 9198	Incl w/NSN 9198	N/A
NSN Not Required		Mounting Cone			1	EA	Incl w/NSN 9198	Incl w/NSN 9198	N/A
NSN Not Required		Sub-platform			1	EA	Incl w/NSN 9198	Incl w/NSN 9198	N/A
NSN Not Required		Weighing Pan			1	EA	Incl w/NSN 9198	Incl w/NSN 9198	N/A